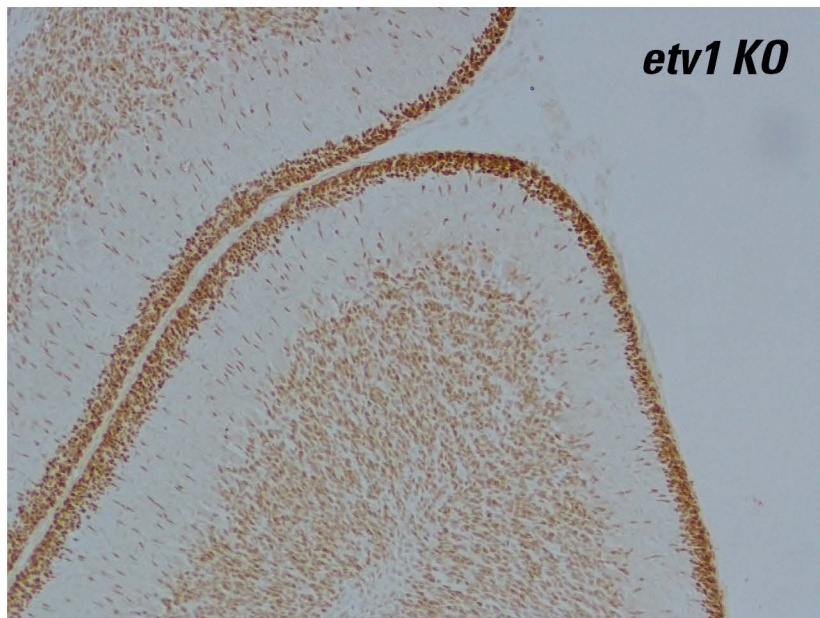
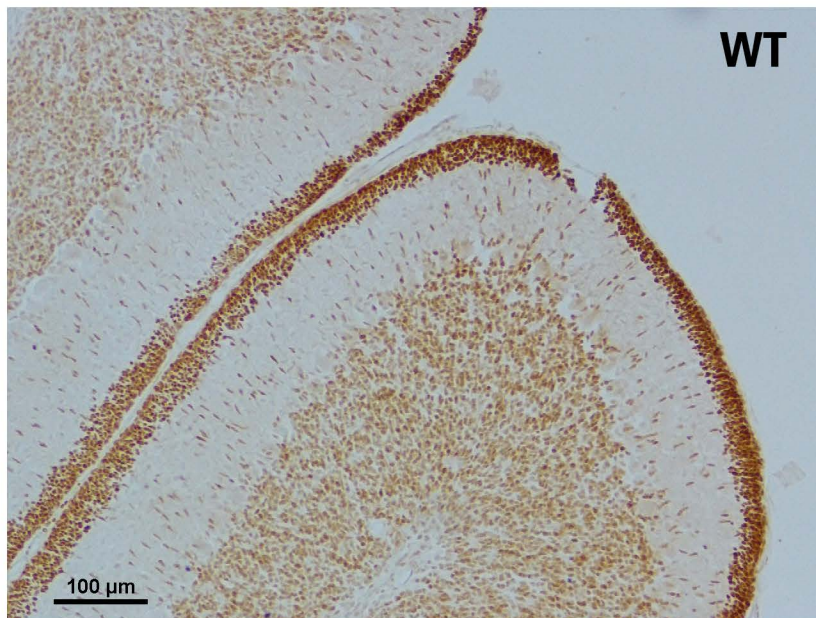


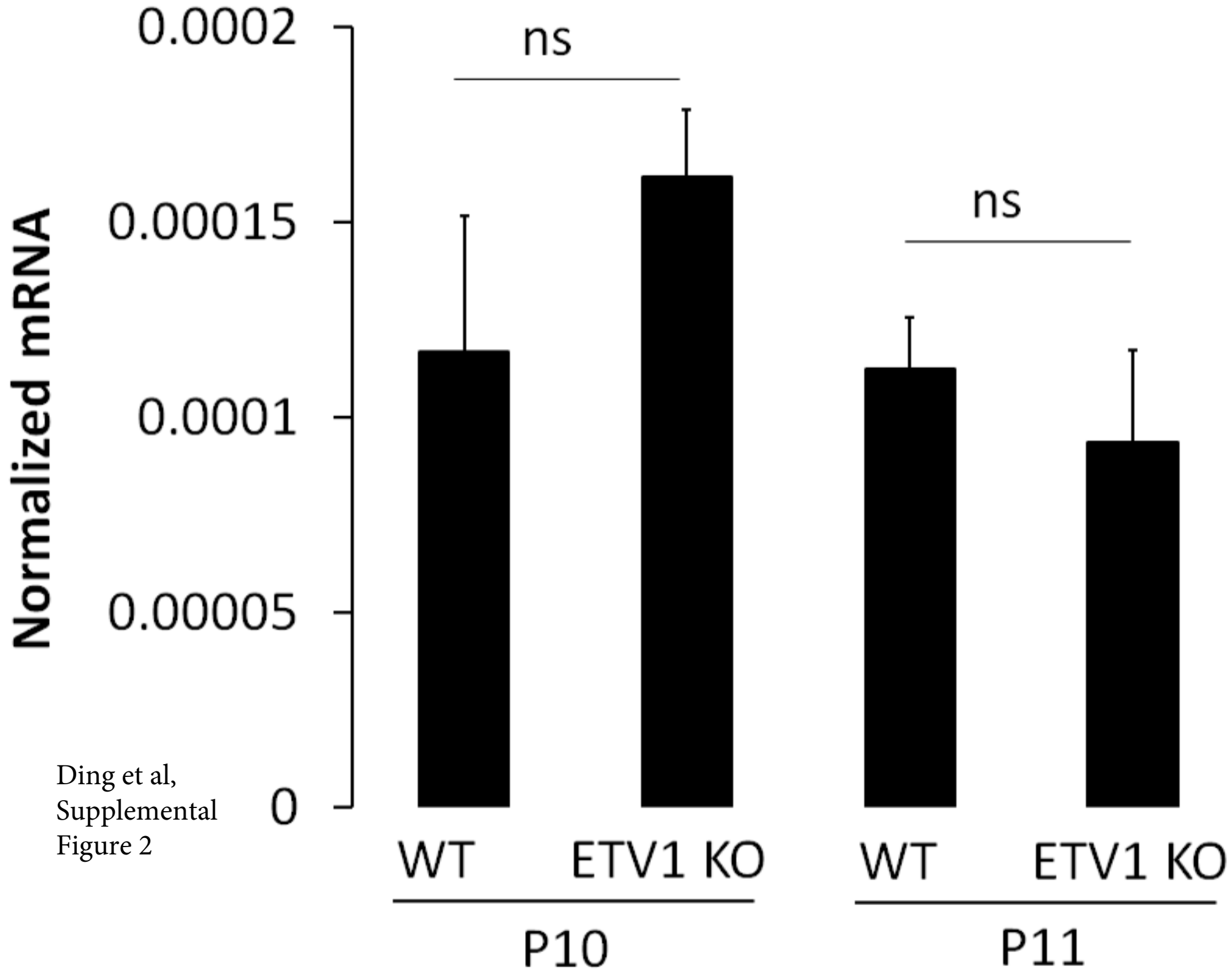
Supplemental Materials

Molecular Biology of the Cell

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Ding et al, Supplemental Figure 1



Ding et al,
Supplemental
Figure 2

Supplemental Figure 1. Cerebellar organization is not significantly altered in developing *Etv1* knockout mice. Sections from P10 wild-type (WT) and *Etv1* knockout cerebella (lobule VI/VII) were stained for Pax6 to identify CGNs and their progenitors within different layers. The thicknesses and cell densities within different layers were not obviously disrupted in the absence of ETV1.

Supplemental Figure 2. Cerebellar levels of NFATc4 mRNA are not significantly altered by *Etv1*-deficiency. NFATc4 transcripts were assayed in wild-type (WT) and *Etv1* knockout (KO) mouse cerebella at the indicated ages using qRT-PCR. ns: not significantly different.